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E KUBOTA TERUO/IN

L1 14 S E3

E TAKAYA HITOSHI/IN

L2 18 S E3

L3 11 S L2 NOT L1

E YAMASHITA HIROYUKI/IN

L4 160 S E3

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L1 14 "KUBOTA TERUO"/IN

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L1 ANSWER 1 OF 14 CA COPYRIGHT 2001 ACS

TI Surface-modifying agents and detergent particles treated with them

L1 ANSWER 2 OF 14 CA COPYRIGHT 2001 ACS

TI Detergent particle groups and manufacturing methods therefor

L1 ANSWER 3 OF 14 CA COPYRIGHT 2001 ACS

TI Production of mononuclear detergent particles with good solubility and fluidity

L1 ANSWER 4 OF 14 CA COPYRIGHT 2001 ACS

TI Manufacture of detergent particles with good solubility, caking and bleeding resistance

L1 ANSWER 5 OF 14 CA COPYRIGHT 2001 ACS

TI Manufacture of mononuclear detergent granules

L1 ANSWER 6 OF 14 CA COPYRIGHT 2001 ACS

TI Process for producing granules for supporting surfactant

L1 ANSWER 7 OF 14 CA COPYRIGHT 2001 ACS

TI Surfactant compositions useful as components for non-liquid detergents having good bleeding and caking resistance

L1 ANSWER 8 OF 14 CA COPYRIGHT 2001 ACS

TI Fast-dissolving high bulk density detergent particles and their production

L1 ANSWER 9 OF 14 CA COPYRIGHT 2001 ACS

TI Method for production of nonionic detergent particles

L1 ANSWER 10 OF 14 CA COPYRIGHT 2001 ACS

TI Production of crystalline alkaline metal silicate salt granules with high bulk density, flowability, and non-blocking and non-caking properties

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TI Surface-treated crystalline alkali metal silicate grains having moisture-adsorption resistance and surface treatment

L1 ANSWER 12 OF 14 CA COPYRIGHT 2001 ACS

TI Method for producing crystalline alkali metal silicate granules and granular high density detergents

L1 ANSWER 13 OF 14 CA COPYRIGHT 2001 ACS

TI Method for manufacture of high-bulk-density detergent particles

L1 ANSWER 14 OF 14 CA COPYRIGHT 2001 ACS

TI Manufacture of nonionic surfactant-containing detergent granules

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